

Piedmont Regional Office
MAR 28 2013
RECEIVED

LAND APPLICATION SITE

MIKE A GUNN SITE

DWMAG 1-3

DINWIDDIE COUNTY

PART D-VI: LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

The Landowner is the owner of record of the real property located in Dinwiddie, Virginia, which includes the agricultural, silvicultural or reclamation sites identified below in Table 1 and identified on the tax map(s) attached as Exhibit A.

<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>	<u>Tax Parcel ID</u>
Tm 52. P26			
Tm 65-2, P4			
Tm 65-2, P5			

Page 1 of 2

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: Recyc Systems, Inc County or City: DUNWIDDIE
 Landowner: DIXIE LAND CORPORATION

Landowner Site Management Requirements:

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.
2. Public Access
 - a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
 - b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
 - c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.
3. Crop Restrictions:
 - a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
 - b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil.
 - c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
 - d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
 - e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).
4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

 - a. Meat producing livestock shall not be grazed for 30 days.
 - b. Lactating dairy animals shall not be grazed for a minimum of 60 days.
 - c. Other animals shall be restricted from grazing for 30 days;
5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

X M. A. Y
 Landowner's Signature

12-27-12
 Date

(SAME)
 Farm Operator Signature

Mailing Address & Phone Number

Landowner Coordination Form

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement-Biosolids and Industrial Residuals from original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee: RECYC SYSTEMS, INC.Site Name: MIKE A GUNNCounty or City: DINWIDDIE

Please Print

Signature not required on this page

<u>Tax Parcel ID(s)</u>	<u>Landowners (s)</u>
TM52, P26	DIXIE LAND CORPORATION
TM65-2, P4	DIXIE LAND CORPORATION
TM65-2,P5	DIXIE LAND CORPORATION

Tax Parcel # 52-26

09 000002336

THIS DEED OF GIFT, made and entered into this 3rd day of December, 2007, by and between **RICHARD L. BLACKWOOD**, Grantor; and **DIXIE LAND CORPORATION**, a Virginia Corporation, Grantee.

WITNESSETH: That for and consideration of the sum of Ten Dollars (\$10.00) and other good and valuable consideration, cash in hand paid by Grantee to the Grantor, the receipt whereof is hereby acknowledged, the said Grantor does hereby grant and convey, with **GENERAL WARRANTY** and **ENGLISH COVENANTS** of title, except as hereinafter set forth unto Dixie Land Corporation the following described property, to-wit:

All of Grantor's right title and interest in that certain tract or parcel of land together with any improvements thereon and all appurtenances thereto belonging, lying, being and situate in the Darvills District, Dinwiddie County, Virginia, containing 88.33 acres, more or less recorded in the Clerk's Office of the Circuit Court of Dinwiddie County, Virginia, instrument number 07 000000735.

Being the same property conveyed to Ephraim Bridgeforth and Martha Jackson Bridgeforth, his wife, jointly, with the right of survivorship, by deed dated February 1, 1965 from Eddie and Cora Jackson, which deed is recorded in the Clerk's Office of the Circuit Court of Dinwiddie County, Virginia, in Deed Book 123, page 142. Together with a perpetual non-exclusive easement of ingress and egress recorded in Deed Book 332, page 107.

This conveyance is also made expressly subject to all conditions, restrictions, reservations, and/or easements of record or apparent on the ground to the extent that they may lawfully apply.

WITNESS the following signature and seal:

 (SEAL)
Richard L. Blackwood

FARM DATA SHEET

SITE NAME:	Mike A. Gunn Site	COUNTY:	Dinwiddie
OWNER:	Dixie Land Corporation	OPERATOR:	Mike A. Gunn
OWNER'S ADDRESS:	4020 Whitmore Road McKenney, VA. 23872	OPERATOR'S ADDRESS:	4020 Whitmore Road McKenney, VA. 23872
OWNER'S TELEPHONE:	804-691-8700	OPERATOR'S TELEPHONE:	804-691-8700
GENERAL FARM TYPE:	Crop	CELL PHONE:	
# CATTLE:	None	EMAIL:	
LAGOON or SLURRY:	None	LATITUDE:	37° 02' 29"
TOPO QUAD:	Darvills	LONGITUDE:	77° 49' 49"
COMMENTS:	Prior to spreading, check with operator concerning Field 3. As of 1-1-13 negotiating for 'potential' tobacco use. Currently hay/beans.		
	In north end of Field 2 is a pile of topsoil to be used to level a washed area. Also several round bails of hay.		

RECYC SYSTEMS, INC

FIELD DATA SHEET

Field Identification	Gross Acres	Environmentally Sensitive Soils				Hydro Map	Tax Map #	FSA Tract #
		Water Table	Bed Rock/Shallow	Surf/Leach	Freq Flood			
DWMAG 1	12.3	-	-	-	-	CU11	TM65-2,P5	T6159 Field 6
DWMAG 2	26.2	-	-	-	-	CU11	TM65-2,P4,5	T6159 Fields0,3,4,5
DWMAG 3	21.5	-	-	-	-	CU11	TM52,P26 TM65-2,P5	T445 Field 1
TOTAL ACRES IN SITE	60.0							

Report Number: 12-340-0571

Account Number: 70594



www.aleastern.com

A&L Eastern Laboratories

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-9401 Fax (804) 271-6446

Send To: RECYC SYSTEMS INC
SUSAN TRUMBO
8455 WHITESHOP RD
CULPEPER VA 22701

Grower:
GUNN
DINWIDDIE

Submitted By: J.B. CRENSHAW
Farm ID:

SOIL ANALYSIS REPORT

Analytical Method(s):
Mehlich 3

Date Received: 12/04/2012

Date Of Analysis: 12/05/2012

Date Of Report: 12/07/2012

Sample ID Field ID	Lab Number	Organic Matter			Phosphorus				Potassium		Magnesium		Calcium		Sodium		pH		Acidity	C.E.C
		%	Rate	ENR lbs/A	Mehlich 3 ppm	Rate	Reserve ppm	Rate	K ppm	Rate	Mg ppm	Rate	Ca ppm	Rate	Na ppm	Rate	Soil pH	Buffer Index	H meq/100g	meq/100g
DWDXL-1	11989	3.5	M	109	48	M			155	H	132	M	1079	H			6.4	6.86	0.7	7.6
DWDXL-2	11990	2.8	M	98	35	M			121	M	98	H	763	H			6.6	6.90	0.3	5.3

Sample ID Field ID	Percent Base Saturation					Nitrate	Sulfur	Zinc	Manganese	Iron	Copper	Boron	Soluble Salts	Chloride	Aluminum
	K %	Mg %	Ca %	Na %	H %	NO ₃ N ppm	S ppm	Zn ppm	Mn ppm	Fe ppm	Cu ppm	B ppm	SS ms/cm	Cl ppm	Al ppm
DWDXL-1	5.2	14.5	71.0		8.9										
DWDXL-2	5.9	15.4	72.0		5.9										

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High). ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing.

Analysis prepared by: A&L Eastern Laboratories, Inc.

by: *Pauric McGroary*

Pauric McGroary

Report Number: 12-340-0571

Account Number: 70594



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8455 WHITESHOP RD
CULPEPER VA 22701

Grower:
GUNN
DINWIDDIE

Submitted By: J.B. CRENSHAW
Farm ID:

Date Received: 12/04/2012

Date Of Report: 12/07/2012

SOIL FERTILITY RECOMMENDATIONS

Sample ID Field ID	Intended Crop	Yield Goal	Lime Tons/A	Nitrogen N lb/A	Phosphate P ₂ O ₅ lb/A	Potash K ₂ O lb/A	Magnesium Mg lb/A	Sulfur S lb/A	Zinc Zn lb/A	Manganese Mn lb/A	Iron Fe lb/A	Copper Cu lb/A	Boron B lb/A
DWDXL-1	Adjust pH to 6.8	0	1.0				0						
DWDXL-2	Adjust pH to 6.8	0	1.0				0						

Comments:

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

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Paucic McGroary

Report Number: 12-349-0665

Account Number: 70594



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8455 WHITESHOP RD
CULPEPER VA 22701

Grower:
GUNN
DINWIDDIE

Submitted By: J.B. CRENSHAW
Farm ID:

SOIL ANALYSIS REPORT

Analytical Method(s):
Mehlich 3

Date Received: 12/13/2012

Date Of Analysis: 12/14/2012

Date Of Report: 12/18/2012

Sample ID Field ID	Lab Number	Organic Matter			Phosphorus				Potassium		Magnesium		Calcium		Sodium		pH		Acidity	C.E.C
		%	Rate	ENR lbs/A	Mehlich 3 ppm	Rate	Reserve ppm	Rate	K ppm	Rate	Mg ppm	Rate	Ca ppm	Rate	Na ppm	Rate	Soil pH	Buffer Index	H meq/100g	meq/100g
DWMAG3	20674	1.4	L	73	44	M			85	M	49	M	324	L			5.3	6.83	1.0	3.3

Sample ID Field ID	Percent Base Saturation					Nitrate	Sulfur	Zinc	Manganese	Iron	Copper	Boron	Soluble Salts	Chloride	Aluminum
	K %	Mg %	Ca %	Na %	H %	NO ₃ N ppm	S ppm	Zn ppm	Mn ppm	Fe ppm	Cu ppm	B ppm	SS ms/cm	Cl ppm	Al ppm
DWMAG3	6.6	12.4	49.1		30.6										

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High). ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing.

Analysis prepared by: A&L Eastern Laboratories, Inc.

by: *Paucic McGroary*

Paucic McGroary

Report Number: 12-349-0665

Account Number: 70594



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CULPEPER VA 22701

Grower:
GUNN
DINWIDDIE

Submitted By: J.B. CRENSHAW
Farm ID:

Date Received: 12/13/2012

Date Of Report: 12/18/2012

SOIL FERTILITY RECOMMENDATIONS

Sample ID Field ID	Intended Crop	Yield Goal	Lime Tons/A	Nitrogen N lb/A	Phosphate P ₂ O ₅ lb/A	Potash K ₂ O lb/A	Magnesium Mg lb/A	Sulfur S lb/A	Zinc Zn lb/A	Manganese Mn lb/A	Iron Fe lb/A	Copper Cu lb/A	Boron B lb/A
DWMAG3	Adjust pH to 6.8	0	1.8				31						

Comments:

Sample(s) : DWMAG3 Crop: Adjust pH to 6.8

Apply dolomitic lime to raise pH and improve the magnesium level.

If dolomitic lime is not used, apply required magnesium with magnesium oxide. Epsom Salts, K-Mag or Sul-PO-Mag.

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

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Pauric McGroary

THE PLANNER IS NOT STATE CERTIFIED

Nutrient Management Plan Balance Sheet
(Spring, 2013-Summer, 2016)
Mike A Gunn
Planner: Recyc Systems, Inc.

Tract: 445

Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
1/DWMAG 3(N)	22/22	2013	Soybeans (FS)	0-40-60	0/0				0-40-60	N/A			

Commercial Application Methods:

br - Broadcast ba - Banded sd - Sidedress

Notes:

Tract: 6159

Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
6/DWMAG 1(N)	12/12	2013	Soybeans (FS)	0-40-30	0/0				0-40-30	N/A			
0,3,4,5/DWMAG 2(N)	26/26	2013	Soybeans (FS)	0-60-40	0/0				0-60-40	N/A			

Commercial Application Methods:

br - Broadcast ba - Banded sd - Sidedress

Notes:

Soil Test Summary

Tract	Field	Acre	Date	P2O5	K2O	Lab	Soil pH	Lime Date	rec. lime tons/Ac
445	DWMAG 3	22	2012-Wi	M+ (44 P ppm)	M (85 K ppm)	A&L MIII	5.3		
6159	DWMAG 1	12	2012-Wi	H- (48 P ppm)	H (155 K ppm)	A&L MIII	6.4		
6159	DWMAG 2	26	2012-Wi	M (35 P ppm)	M+ (121 K ppm)	A&L MIII	6.6		

Field Productivities for Major Crops

Tract Name	Tract/ Field	Field Name	Acres	Predominant Soil Series	Corn	Small Grain	Alfalfa	Grass Hay	Environmental Warnings
445	445/1	DWMAG 3	22	Appling	IVa	II	III	III	
6159	6159/6	DWMAG 1	12	Appling	IVa	II	III	III	
	6159/0,3, 4,5	DWMAG 2	26	Cecil	IVa	II	III	II	

Yield Range

Field Productivity Group	Corn Grain Bu/Acre	Barley/Intensive Wheat Bu/Acre	Std. Wheat Bu/Acre	Alfalfa Tons/Acre	Grass/Hay Tons/Acre
I	≥170	≥80	≥64	≥6	≥4.0
II	150-170	70-80	56-64	4-6	3.5-4.0
III	130-150	60-70	48-56	≤4	3.0-3.5
IV	100-130	50-60	40-48	NA	≤3.0
V	≤100	≤50	≤40	NA	NA

Farm Summary Report

Plan: New Plan Spring, 2013 - Summer, 2016

Farm Name: Mike A Gunn

Location: Dinwiddie

Specialist: Recyc Systems, Inc.

N-based Acres: 60.0

P-based Acres: 0.0

Tract Name: 445

FSA Number: 445

Location: Dinwiddie

Field Name: DWMAG 3

Total Acres: 21.50 Usable Acres: 21.50

FSA Number: 1

Tract: 445

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft

Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE	PH	P	K		Lab
Wi-2012	5.3	M+(44 P ppm)	M(85 K ppm)	A&L MIII	

Soils:

PERCENT	SYMBOL	SOIL SERIES
95	2B	Appling
5	2C	Appling

Field Warnings:

Crop Rotation:

PLANTED	YIELD	CROP NAME
2013-Sp	35.0 bushel(s)	Soybeans (FS) - No Till

Tract Name: 6159

FSA Number: 6159

Location: Dinwiddie

Field Name: DWMAG 1

Total Acres: 12.30 Usable Acres: 12.30

FSA Number: 6

Tract: 6159

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft

Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE	PH	P	K		Lab
Wi-2012	6.4	H-(48 P ppm)	H(155 K ppm)	A&L Mill	

Soils:

PERCENT	SYMBOL	SOIL SERIES
44	2B	Appling
20	2C	Appling
37	4B	Cecil

Field Warnings:

Crop Rotation:

PLANTED	YIELD	CROP NAME
---------	-------	-----------

2013-Sp 35.0 bushel(s) Soybeans (FS) - No Till

Field Name: DWMAG 2

Total Acres: 26.20 Usable Acres: 26.20

FSA Number: 0,3,4,5

Tract: 6159

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft

Distance to stream: 0 ft

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE	PH	P	K		Lab
Wi-2012	6.6	M(35 P ppm)	M+(121 K ppm)	A&L MIII	

Soils:

PERCENT	SYMBOL	SOIL SERIES
79	4B	Cecil
21	4C	Cecil

Field Warnings:

Crop Rotation:

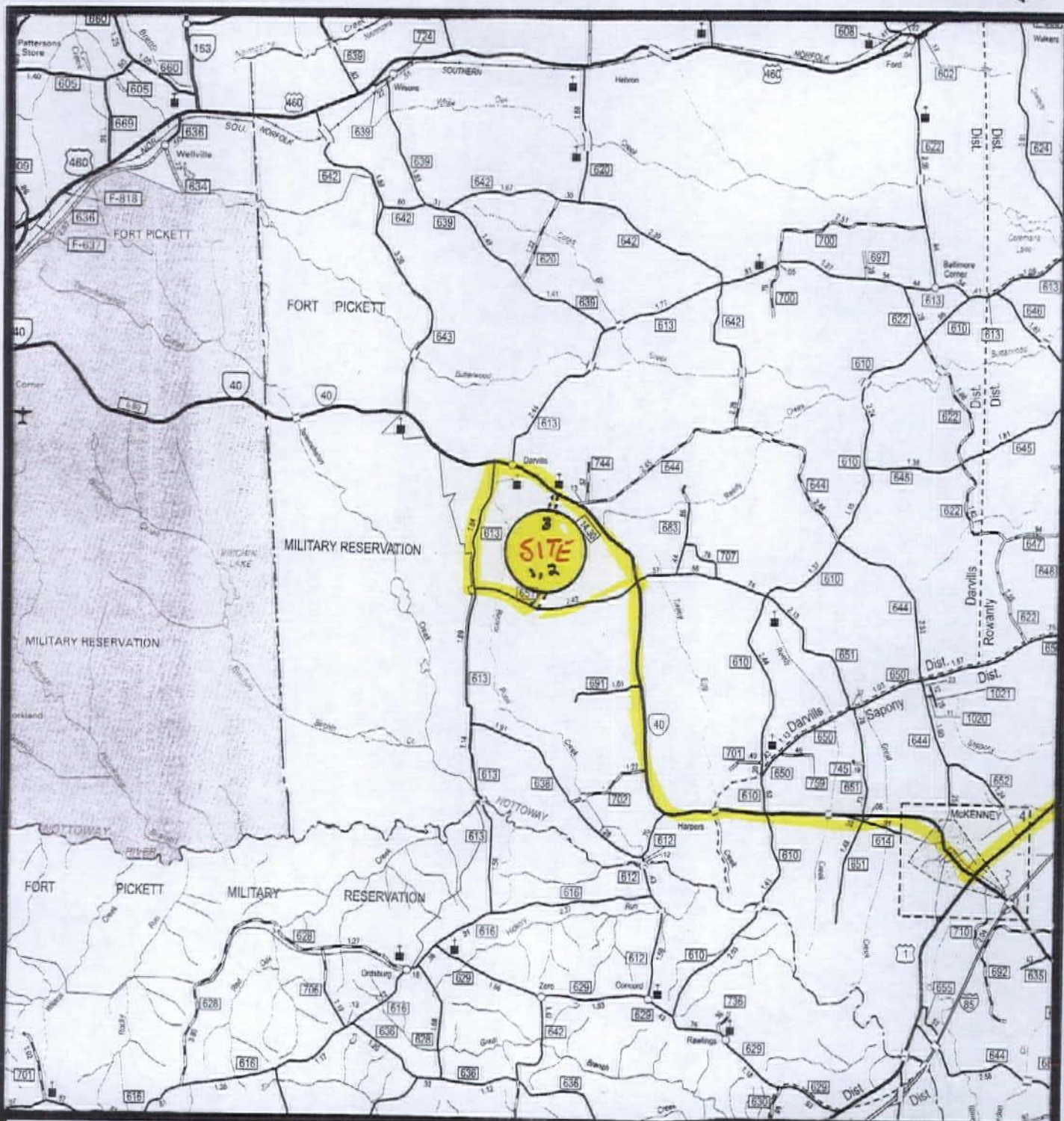
PLANTED	YIELD	CROP NAME
2013-Sp	35.0 bushel(s)	Soybeans (FS) - No Till

A vertical dashed line runs down the left side of the page, consisting of a series of short, thick black horizontal bars separated by gaps.

MAPS

Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 2 miles

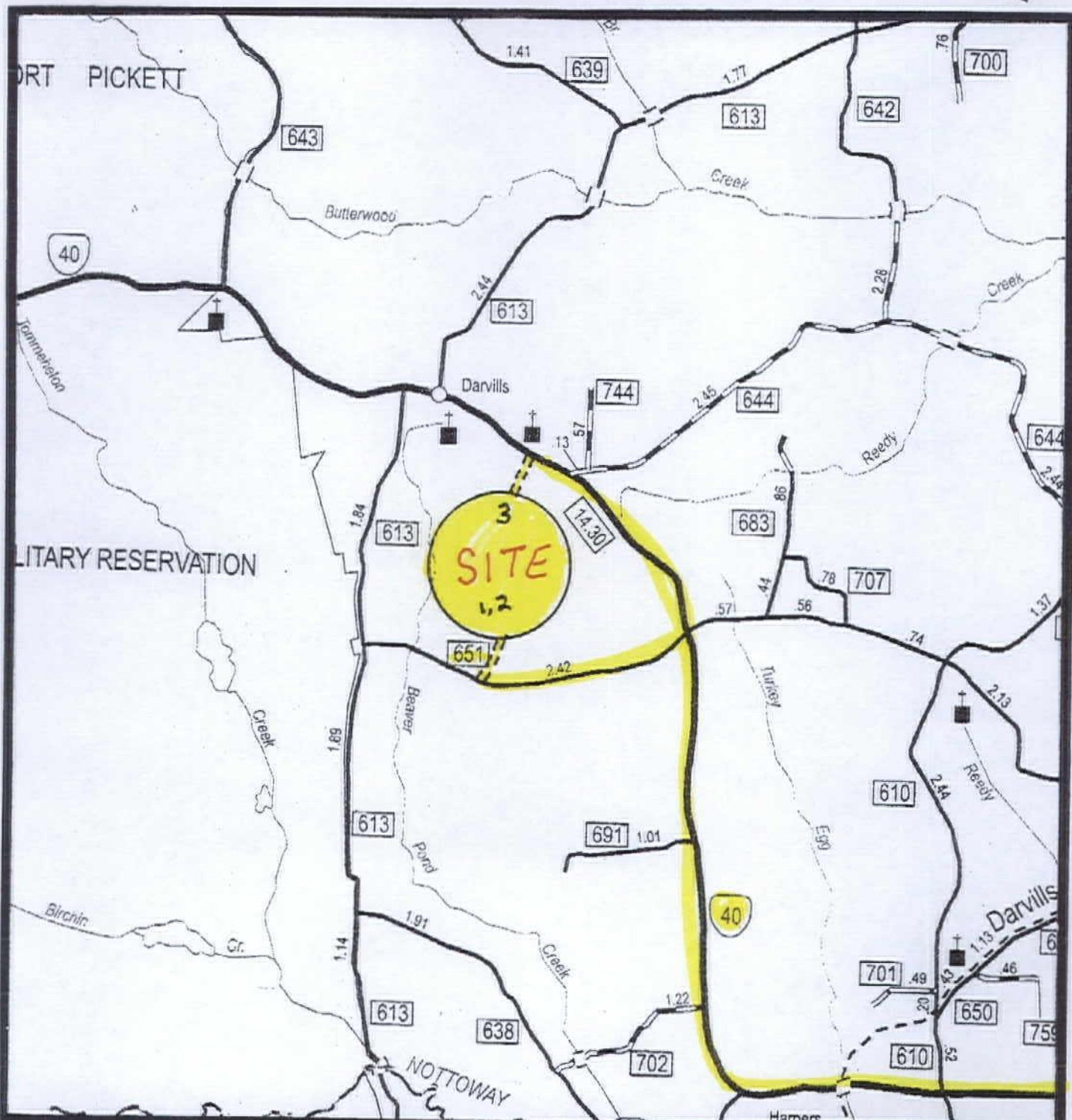
DWMAG 1-3

VICINITY MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 1 mile

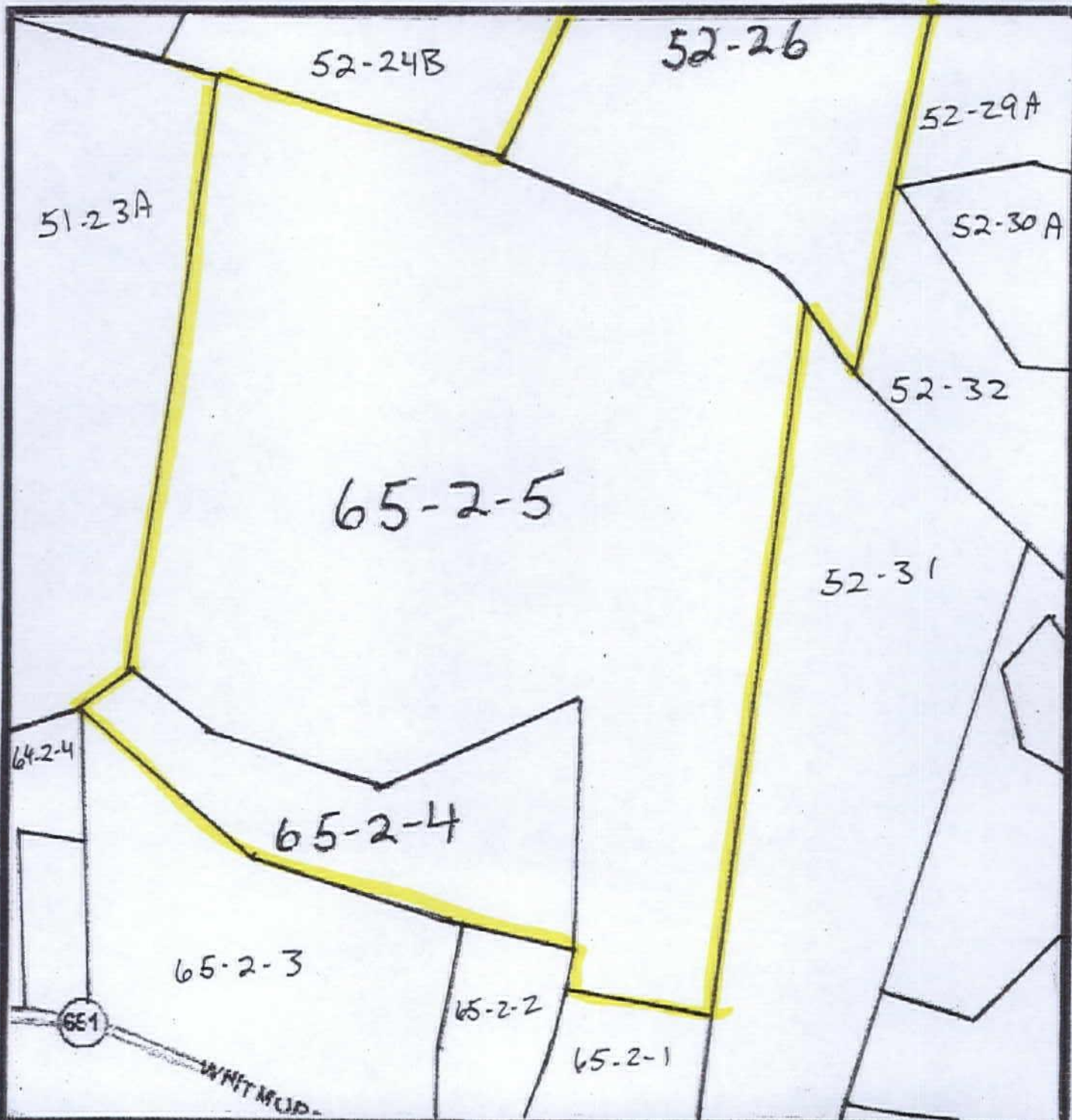
DWMAG 1-3

VICINITY MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 660 feet

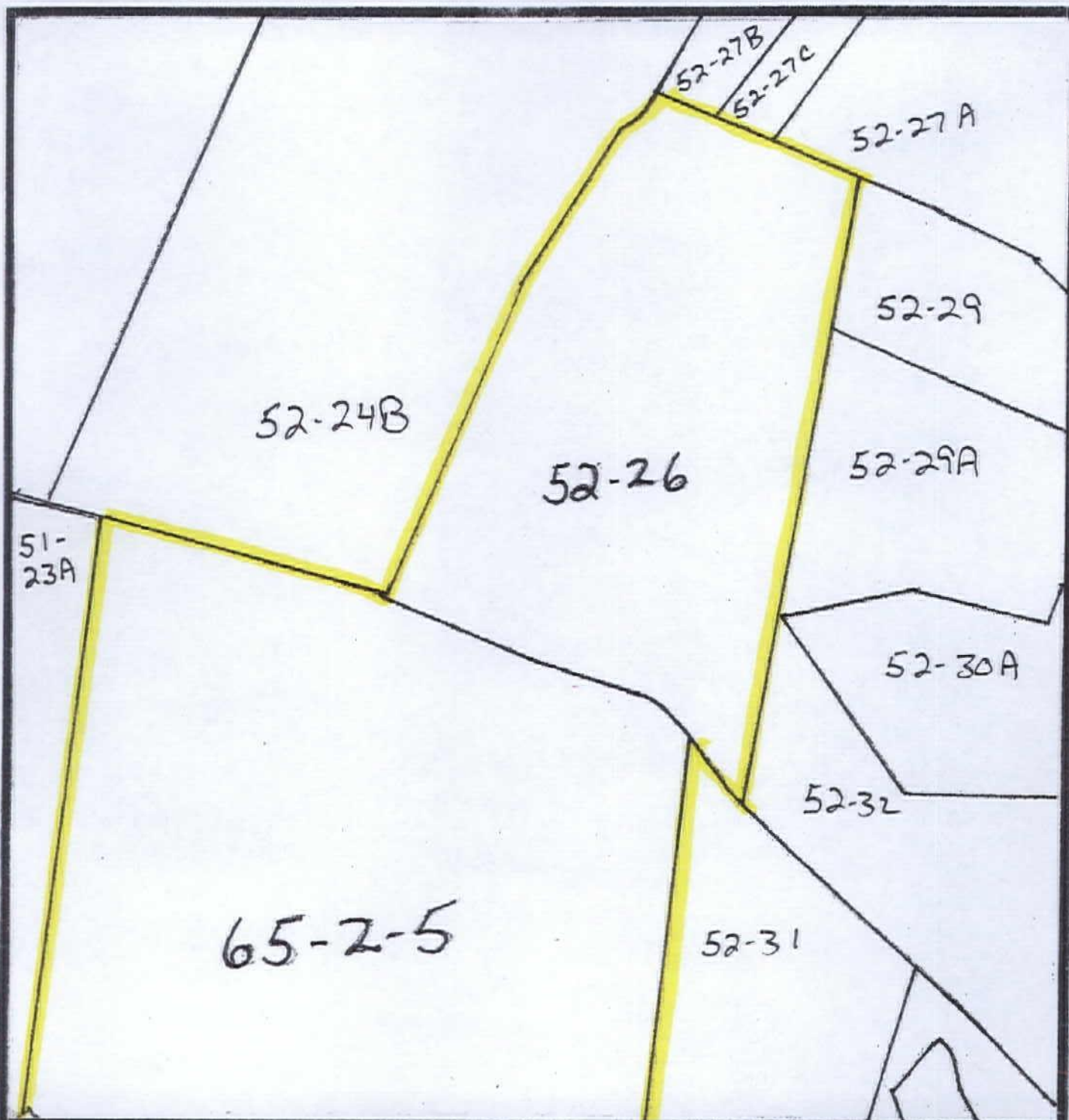
DWMAG 1-2

TAX MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 660 feet

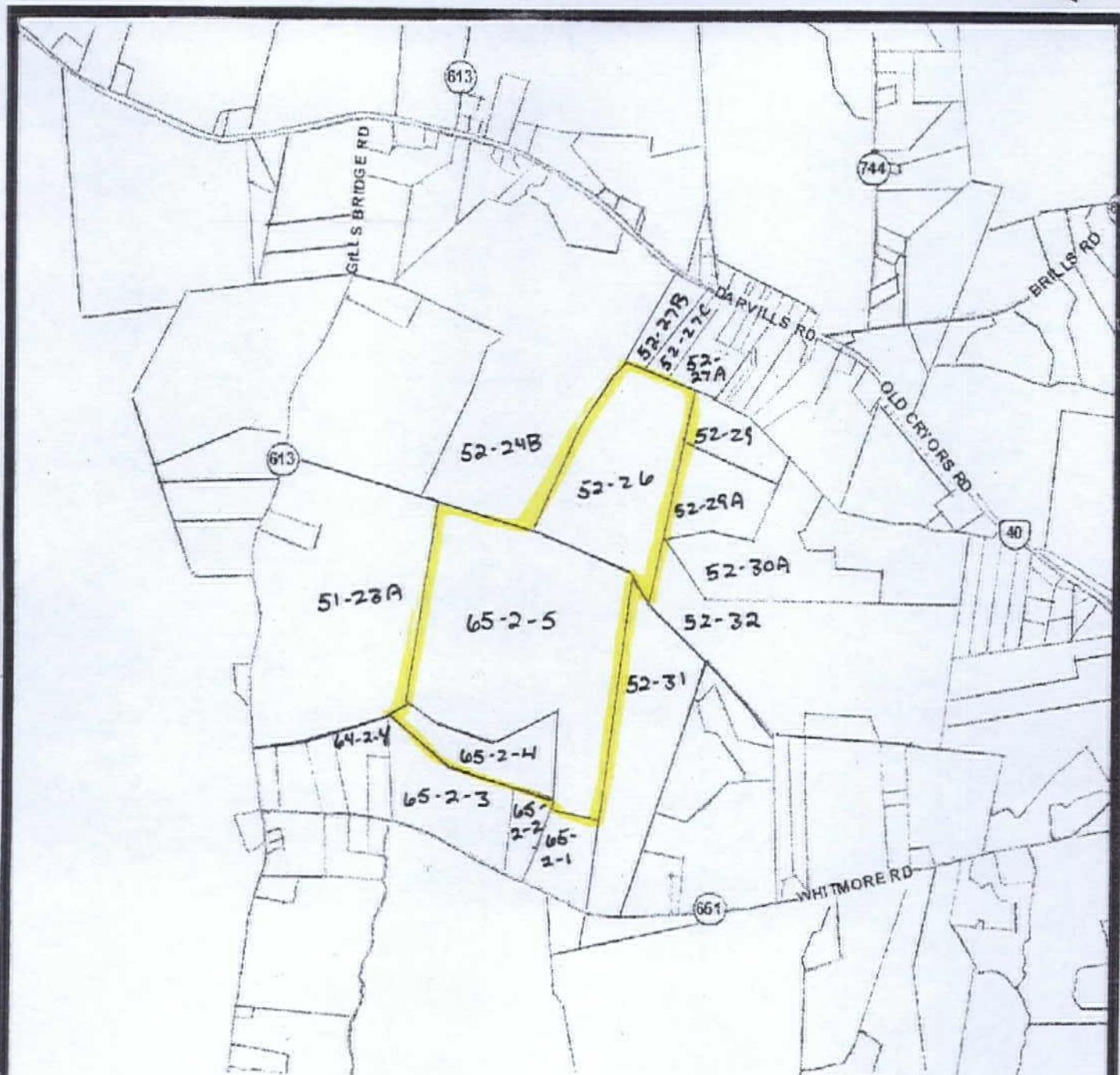
DWMAG 3

TAX MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



Tm 52 & 65

Scale: 1 inch = 2,000 feet

DWMAG 1-3

TAX MAP



ADJOINING LANDOWNERS

Mike A. Gunn Site

DINWIDDIE COUNTY

Tax Map	Parcel #	Owner Name(s)
51	23A	Lloyde M. Harrison, Jr.
52	24B	Charles R. Stone
	27A	Thomas A. & Constance H. Jordan
	27B	Arlene J. Mikeal
	27C	Marcia C. Payne & Marvin E. Carolina, etals
	29	James E. Mikeal & Bobbie Haywood etals
	29A	Irving R. Cousins
	30A	Vincent Dollard
	31	John W. Whitmore, Sr. Revocable Trust
	32	Charlotte R. Gauldin
64-2	24	Rodney D. & Loretta R. Ward
65-2	1	Bonita J. & Richard Blackwood
	2	Paul D. & Nevina I. Johnson
	3	John D. or Judith L. Yoder

Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 660 feet

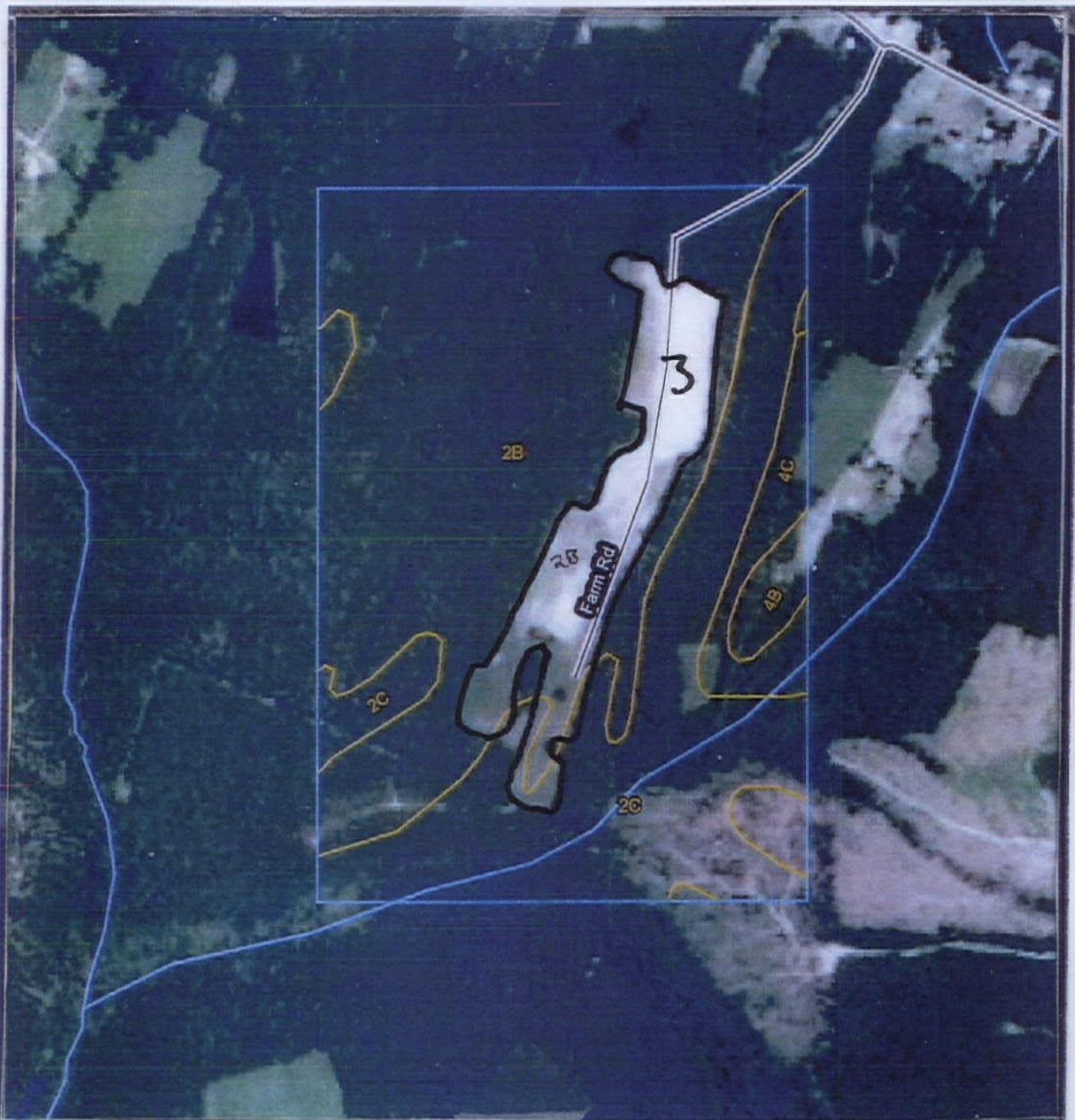
DWMAG 1-2

SOIL MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 660 feet

DWMAG 3

SOIL MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



T# 6159

Scale: 1 inch = 660 feet

DWMAG 1-2

AERIAL MAP



Recyc SystemsTM Inc.

(Biosolids Land Application)



T#445

Scale: 1 inch = 660 feet

DWMAG 3

AERIAL MAP



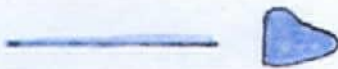
Legend for Site Plan



House and Well/Public Building



Well/Spring



Perennial Streams & Surface



Wet Spot



Intermittent Stream/Drainage



Trees and Woods



Private Drive



Rock/Rocky Area



Sinkhole



Severely Eroded Spot



State Road



Field Boundary



Fence



Property Line



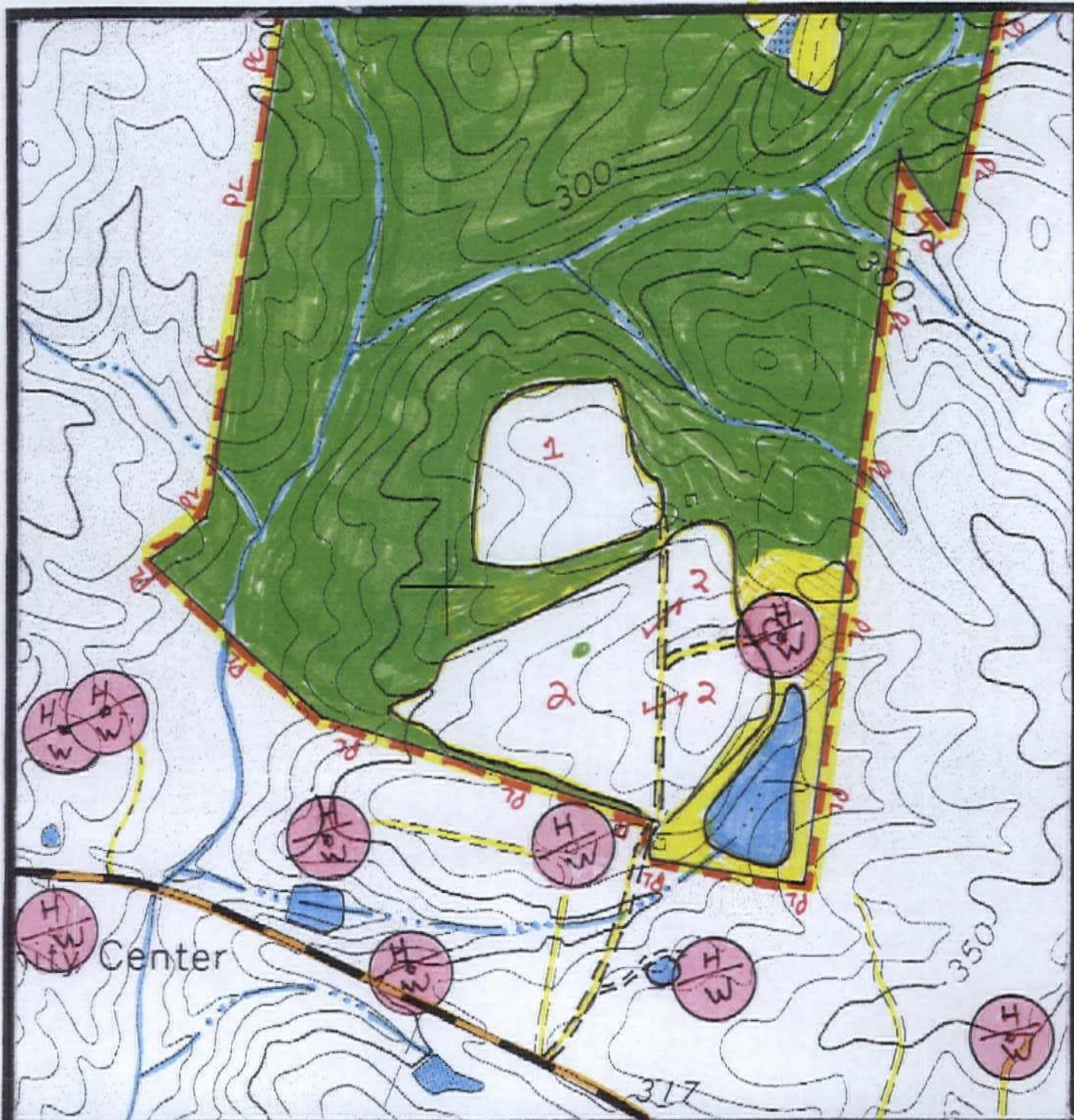
Slope



Frequent Flooding

Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 660 feet

DWMAG 1-2

SITE PLAN



Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 660 feet

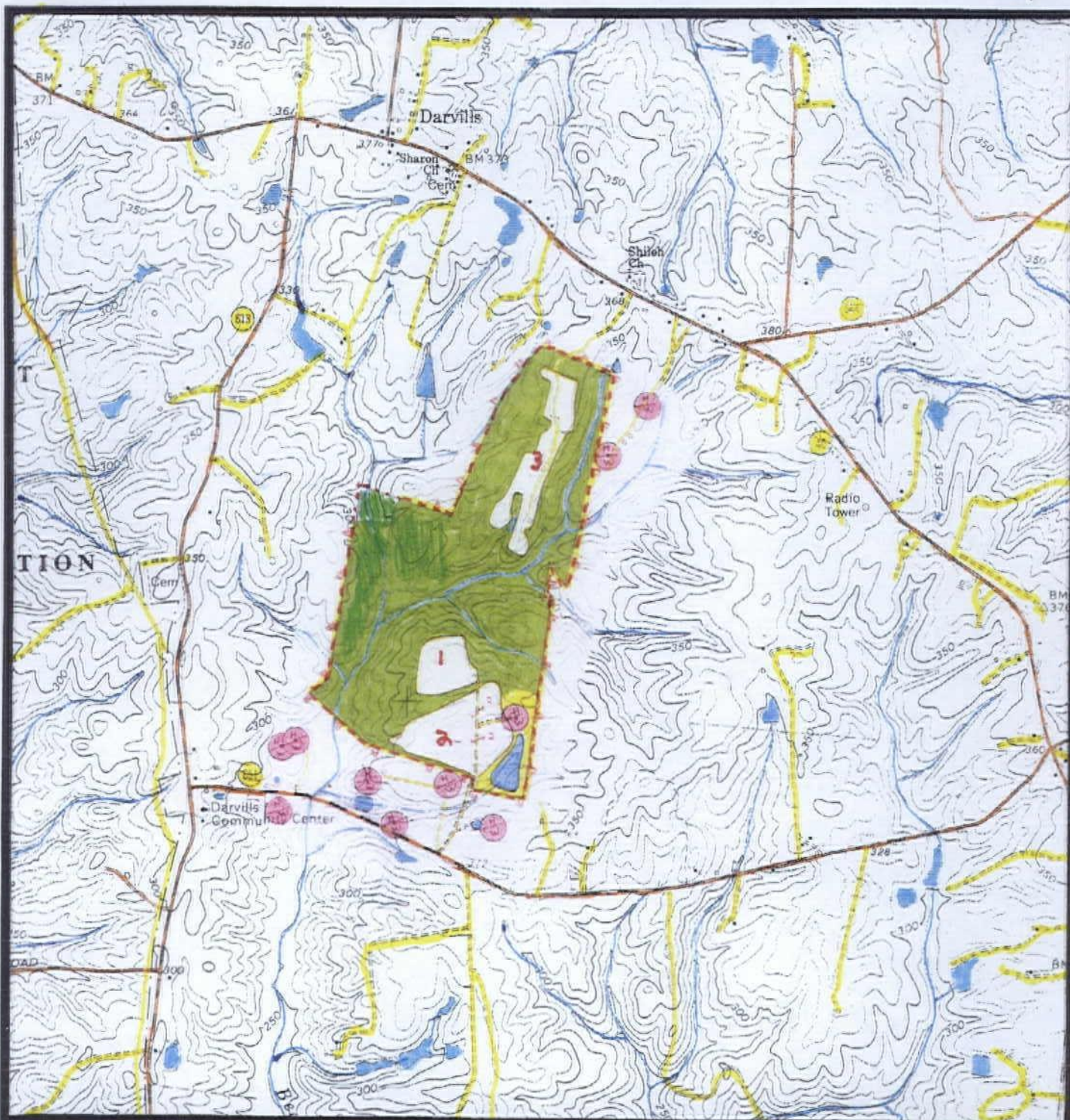
DWMAG 3

SITE PLAN



Recyc SystemsTM Inc.

(Biosolids Land Application)



Scale: 1 inch = 2,000 feet

DWMAG 1-3

TOPOGRAPHIC MAP



JB Crenshaw

Date: 12-28-12

Signature: JB

1/18 Google Map Taxi Map 87